

$$\frac{1}{12} = .0825$$

$$\frac{1}{.5} \gtrless .5$$

$$\frac{1}{x} < x$$

$$(-1, 0) \cup (1, \infty)$$

$$\frac{1}{x} > x$$

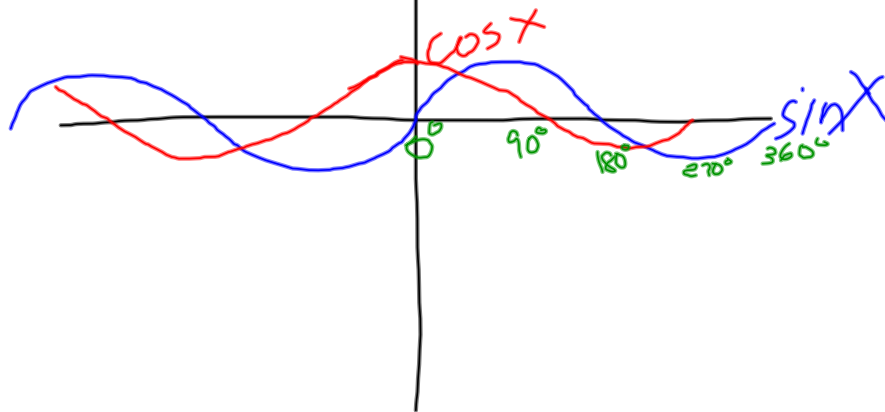
$$(0, 1) \cup (-\infty, -1)$$

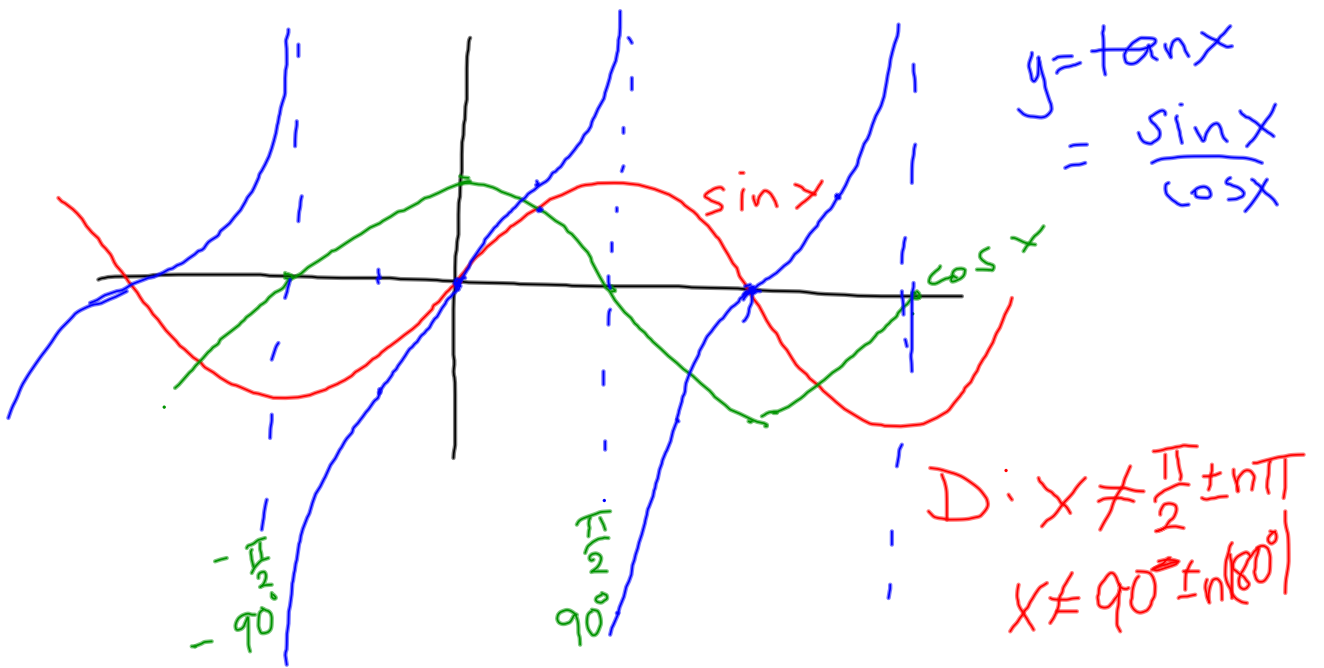
$$Y_1 = \frac{1}{x} > x$$

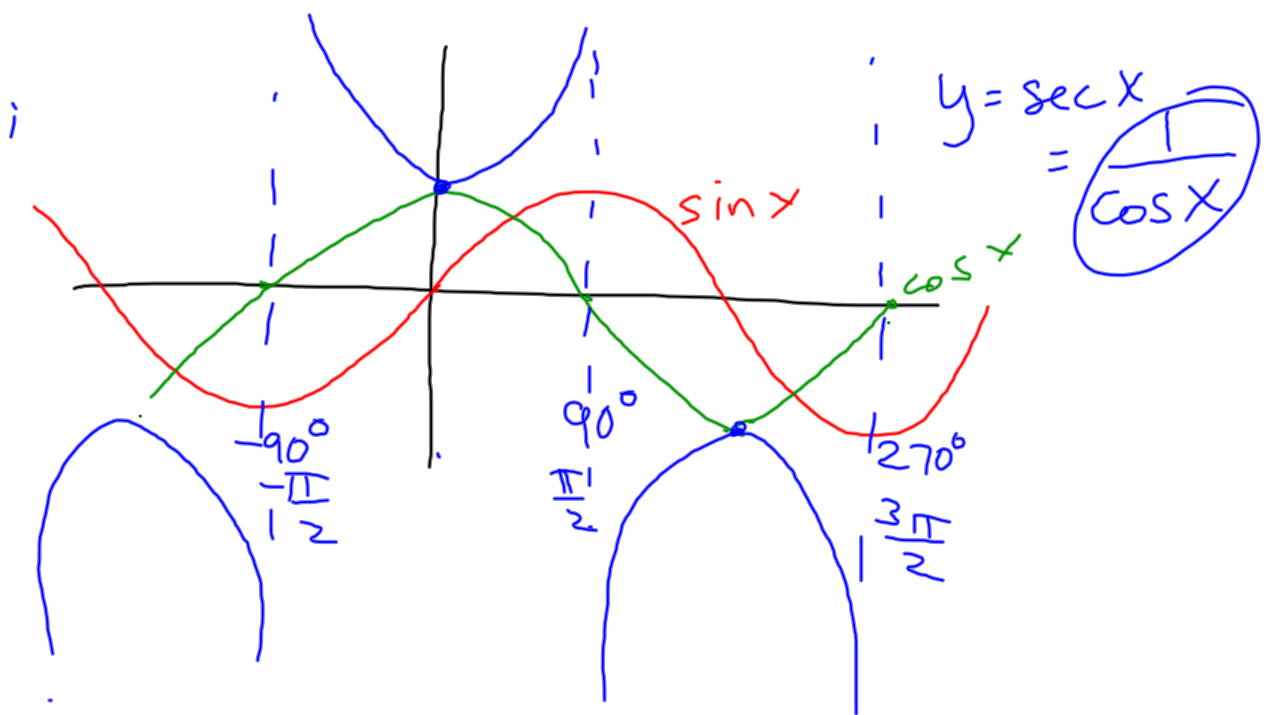
TEST
2nd MATH

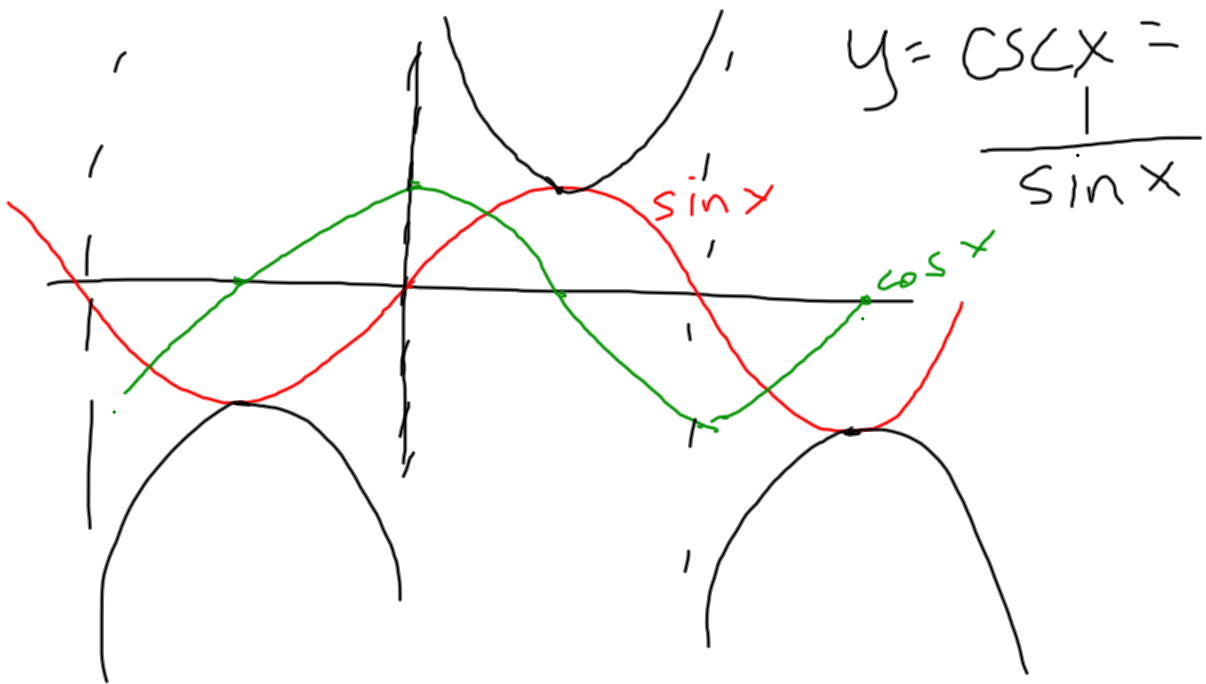
$$12 \sin(65^\circ)$$
$$12 \cos(65^\circ)$$

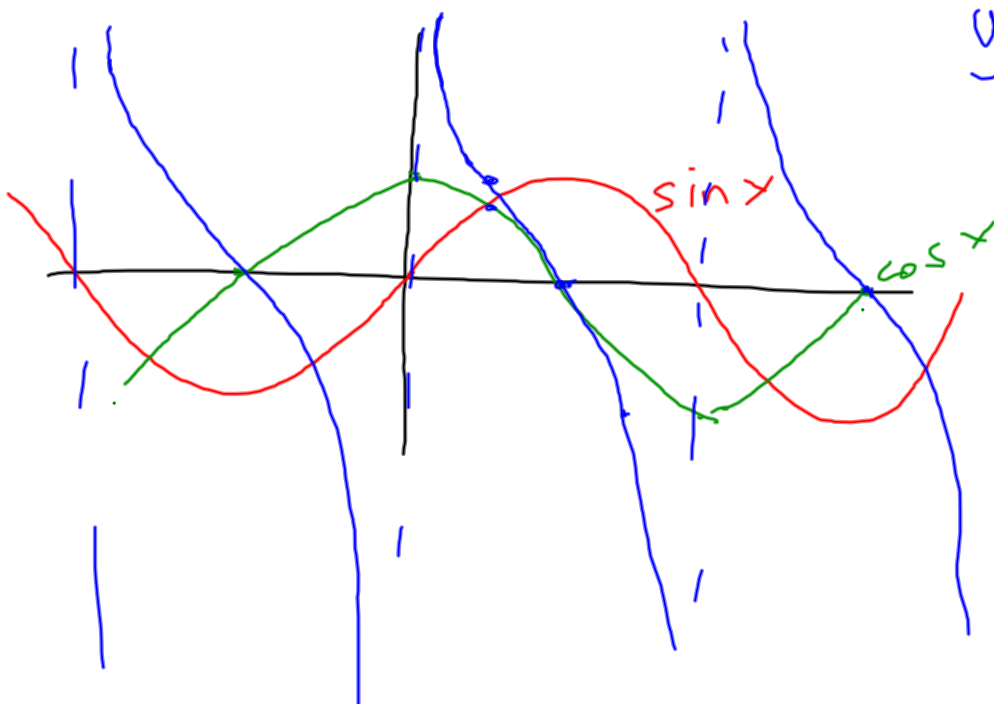
from YOUR GRAPH
tell me $\sin(65^\circ)$
[or $\cos(65^\circ)$]











$$y = \cot(x) \\ = \frac{\cos x}{\sin x}$$

